Organic System Plan for Handlers and Processors

Please fill out this questionnaire if you are requesting organic Handler/Processing certification. Attach an Organic Product Profile sheet for each product requested for certification, and a current schematic product flow chart or facility map for each facility, which will handle organic products. Use additional sheets if necessary. Sign section 6 and enclose it with your application fee if you are submitting your application electronically. This form must be 100% filled out in order for your application to be considered. Incomplete applications will not be forwarded to the inspector.

SECTION 1: General Information				NOP	Rule 205.201 and 205.401	
Applicant/company name				Organi	ic certification number	
Owner/manager, Title		Primary conta	act person			
Address						
City	State/province	Postal/zip cod	le	Countr	у	
Phone	Fax		Email			
Legal status: Sole proprietorsh Legal partnership	ip (federal form 1065)	☐ Corporation☐ Cooperative			r non-profit specify)	
Year company began Number of en						
Do you have a copy of current organic		□ No Do y	you understan	d the cu	rrent organic standards?	
Do you have a copy of the current Nati		□ No			☐ Yes ☐ No	
What general categories of organic pro products requested for certification in S				d? <i>Prov</i>	ride a complete list of	
List all noncompliances from last year's	s certification and state he	ow the noncomp	pliances have	been ad	Idressed. Not applicable	
List previous years certified organic an	d name of certifying ager	nt.	List current or	ganic ce	ertification by other agents.	
Has certification ever been denied, sus If yes, describe the circumstances.	-	e actions taken	to correct non	complia	☐ Yes ☐ No nnces.	
Preferred time for inspection visit: Give directions to the processing factors of the processi						

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Type of processing/handling op e.g. grain cleaning, canning, fre		Is your operation a: Primary, or Contract vendor	Estimated ann % organ	ual total production nic % non-o				
IF YOU USE CONTRACT VENDORS, GIV	E THE FOLL		<u>l</u>					
NAME OF CONTRACT VENDOR	L IIIL I OLL	Address	PHONE NO.		CERTIFIED BY			
TANKE OF CONTRACT VENDOR		ADDITEOU	THORE NO.		JEKTII IEB BT			
List or attach a list stating the g	eneral cat	egories of non-organic	products produced by yo	ur company.				
0 0				. ,				
SECTION 2: Labeling and Pro	duct Con	nposition	1	NOP Rule 205.105, 205.305 and				
The NOP Rule has 4 categories of products which can use the word "organic". These are "100% organic", "organic", "made with organic (specified ingredients or food group(s))", and products with less than 70% organic ingredients. The % of organic ingredients is calculated by dividing the total net weight or volume (excluding salt and water) of combined organic ingredients by the total weight or volume of all ingredients (excluding salt and water). All ingredients identified as "organic" in the ingredient list must be certified by an accredited certifying agent. Ingredients sourced from non-certified exempt or excluded operations must not be identified or used as organic ingredients.								
Products labeled "100% organic" must contain 100% organic ingredients, including processing aids. Products labeled "organic" must contain at least 95% organic ingredients; non-organic ingredients must not be commercially available in an organic form; and all synthetic ingredients and processing aids must be on the National List. Products labeled "made with organic (specified ingredients or food group(s))" must contain at least 70% organic ingredients. For "100% organic," "organic," and "made with" products, both organic and non-organic ingredients must not be produced using excluded methods, sewage sludge, or ionizing radiation. Products labeled "organic" or "made with" must not include organic and non-organic forms of the same ingredient, except that a non-organic ingredient in a product labeled "made with" may contain organic and non-organic forms of the same ingredient, but the ingredient must not be labeled as "organic" on the ingredient statement or be counted in the calculation of the product's organic percentage. Products with less than 70% organic ingredients can only identify the organic ingredients in the information panel. Refer to the National List, Section 205.605 and 205.606, to determine which nonagricultural substances and non-organically produced agricultural ingredients are allowed in or on products labeled "organic" or "made with".								
The NOP Rule has specific requirements for principal display panel information relating to the use of the term "organic", depending on the % of organic ingredients in the finished product. For all products, the organic ingredients must be identified in the ingredient information panel. Up to three ingredients or food groups can be listed on the principal display panel for products labeled as "made with organic (ingredients or food group(s)). The term "organic" cannot be used to describe a non-organic ingredient in a product name. Water and salt cannot be identified as "organic". The name of the certifying agent must be identified on the information panel below the name of the handler or distributor, preceded by the statement, "Certified organic by" or similar phrase. The address and telephone number of the certifying agent may be displayed. The USDA seal can be used on "100% organic" or "organic" products, but not on products labeled "made with". A certifying agent's seal, logo or other identifying mark can be used on "100% organic," "organic" or "made with". Products with less than 70% organic ingredients cannot use either the USDA seal or the certifying agent's name, seal or logo. The certifying agent's seal cannot be displayed more prominently than the USDA seal.								
Attach an Organic Product	Profile sh	eet and examples of	all labels used for each	product requested	l for certification.			
A. PRODUCTS LABELED AS List all products labeled or pl		, ,		•	cessing aids.)			
NAME OF PRODUCT		ORGANIC INGREDIENTS IDENTIFIED IN NFORMATION PANEL (>)	CERTIFYING AGENT NAME IDENTIFIED ON LABEL (✓)	USE USDA SEAL ON LABEL (✔)	USE CERTIFYING AGENT SEAL/LOGO ON LABEL (✔)			

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B. PRODUCTS LABELED AS "	ORGANIC" (at lea	ast 95% certi	ified organio	c ingredients)					
List all products labeled or pla	nned to be labele	ed as "Orga	nic" and ch	eck appropria	te boxes.	☐ None			
NAME OF PRODUCT	ORGANIC IN IDENTII INFORMATION	FIED IN		G AGENT NAME ON LABEL (✓)	USE USDA SEAL ON LABEL (✔)	USE CERTIFYING AGENT SEAL/LOGO ON LABEL (✔)			
SECTION 2: Labeling and Product Composition B. PRODUCTS LABELED AS "ORGANIC" (continued)									
Are any non-organic agricultur	_					☐ Yes ☐ No			
If yes, list all organic products	which contain non	-organic agri	icultural ing	redients.					
If yes, describe your attempts t	to source organic	ingredients.							
Are sulfites, nitrates, or nitrites	added during th	e productio	n or handli	ing process?		☐ Yes ☐ No			
If yes, list all organic products	_	·=							
Do any products labeled "orga	nic" show the pe	rcentage of	organic in	gredients on tl	ne label?	☐ Yes ☐ No			
If yes, list all products so labele			:						
Does the size of the percentag the panel on which the state			ne size of tr	ne largest type s	size on	☐ Yes ☐ No			
Does the percentage statemen			ame type si	ze, style, and co	olor without				
highlighting?						☐ Yes ☐ No			
Is the percentage rounded dow						☐ Yes ☐ No			
C. PRODUCTS LABELED AS " (At least 70% certified organic inc						S))"			
List all products to be labeled	'Made with orgar	nic (ingredie	ents or food	d group(s))" an	d check appropria	te boxes.			
						☐ None			
NAME OF PRODUCT	HOW MANY INGREDIENTS OR FOOD GROUPS	LIST EACH IN OR FOOD SHOWN	GROUP ¹ ON THE	ORGANIC INGREDIENTS IDENTIFIED IN	CERTIFYING AGENT NAME IDENTIFIED ON	CERTIFYING AGENT SEAL/LOGO ON LABEL ()			
	ARE LISTED ON THE LABEL?	PRINCIPAL PAN		INFORMATION PANEL (✓)	LABEL (✓)				
Does the "made with organic in	_		principal	display panel e	exceed one-half				
the size of the largest type s	-					☐ Yes ☐ No			
Does the "made with organic in	-	=		play panel appe	ar in its	□ Vaa □ Na			
entirety in the same type size,	style, and color Wi	u lout nighilg	nung:			☐ Yes ☐ No			

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¹ Choose from the following food group listings: beans, fish, fruits, grains, herbs, meats, nuts, oils, poultry, seeds, spices, sweeteners, vegetables, or processed milk products.

Do any products labeled "made with organic ingredients" show the percentage of organic	
ingredients in the product?	☐ Yes ☐ No
If yes, does the size of the percentage statement exceed one-half the size of the largest type size on	
the panel on which the statement is displayed?	☐ Yes ☐ No
Does the percentage statement appear in its entirety in the same type size, style, and color without	
highlighting?	☐ Yes ☐ No
Is the percentage rounded down to the nearest whole number?	☐ Yes ☐ No
D. PRODUCTS WITH LESS THAN 70% ORGANIC INGREDIENTS (organic ingredients listed only on the	e information
panel)	
List all products which contain less than 70% organic ingredients.	☐ None
SECTION 2. Labeling and Bradust Compacition (continued)	
SECTION 2: Labeling and Product Composition (continued) E. BY-PRODUCTS	
Will any by-products from certified organic products be sold as certified organic?	☐ Not applicable
If yes, list all organic products manufactured from by-products.	☐ Not applicable
if yes, list all diganic products manufactured north by-products.	
Include information on organic by-products as applicable on this Organic Handling Plan.	
Attach an Organic Product Profile sheet for each product.	
F. WATER	
Check ways water is used in processing:	☐ None used
☐ ingredient ☐ processing aid ☐ cooking ☐ cooling ☐ product transport ☐ cleaning organ	ic products
☐ cleaning equipment ☐ other (specify)	•
Source of water: municipal on-site well other, specify	
Does the water meet the Safe Drinking Water Act?	☐ Yes ☐ No
Attach copy of water test, if applicable.	
<u> </u>	lone
Is steam used in the processing or packaging of organic products?	∐ Yes ∐ No
If yes, describe how steam is used.	
If steem has direct contact with examin products do you use.	7 No direct centest
If steam has direct contact with organic products, do you use: ☐ steam filters ☐ condensate traps ☐ testing of condensate ☐ testing of finished products	No direct contact
other (specify)	
List products used as boiler additives.	oiler additives used
Attach MSDS and/or label information for boiler additives, if applicable.	
Describe how you monitor water quality.	
Describe now you monitor water quality.	
How often do you conduct water quality monitoring? ☐ weekly ☐ monthly ☐ annually ☐ as nee	eded
other (specify)	

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SECTION 3: Assurance of Org	ganic Integrity		NOP Rule 205.2	01(a), 205.270 and 205.272				
NOP Rule requires that handling practices and procedures present no contamination risk to organic products from commingling with non-organic products or contact with prohibited substances. Packaging materials, bins, and storage containers must not have contained synthetic fungicides, preservatives, or fumigants. Reusable bags or containers must be clean and pose no risk to the integrity of organic products. Procedures used to maintain organic integrity must be documented.								
A. PRODUCT FLOW								
Attach a complete written description or schematic product flow chart which shows the movement of all organic products, from incoming/receiving through production to outgoing/shipping. Indicate where ingredients are added and/or processing aids are used. All equipment and storage areas must be identified.								
B. ORGANIC INTEGRITY								
Do you have an organic integ	ırity program in pla	ice to address areas of pot	tential commingling	J				
and/or contamination?				☐ Yes ☐ No				
If yes, list specific control point	nts you have identifi	ed in your process and state	how you have addre	essed				
them to protect organic integ	rity, or attach a copy	of your organic integrity pro	ogram.					
If no, do you have plans to i	mplement an organic	c integrity program?		☐ Yes ☐ No				
C. MONITORING								
Do you have a Quality Assura				☐ Yes ☐ No				
If yes, what program do you			her (specify)					
Are any outside quality asses	ssment services us	sed (e.g. AIB)?		☐ Yes ☐ No				
If yes, name of company								
Product testing: (Check all th								
	•	redients tested upon receipt	∴ □ products teste	d during production				
finished products tested								
SECTION 3: Assurance of Org			ando (gonotio ongin	ooring) cowere cludge or				
How do you prevent the use of ionizing radiation? (Check	-	iucea using excluded meti	iods (genetic engin	eering), sewage sludge, or				
☐ GE testing ☐ letters fi		other (specify)						
Are ingredient samples retain		☐ other (specify)		☐ Yes ☐ No				
If yes, how long?	icu :							
ii yes, now long:								
Are finished product samples	s retained?			☐ Yes ☐ No				
If yes, how long?	,							
n yee, nen leng.								
Do you have a product recall	system in place?			☐ Yes ☐ No				
D. EQUIPMENT								
List all equipment used in pro	ocessing.							
		CHECK IF EQUIPMENT IS	CHECK IF CLEANING	CHECK IF THE EQUIPMENT IS				
EQUIPMENT NAME	CAPACITY	CLEANED PRIOR TO ORGANIC	IS DOCUMENTED	PURGED PRIOR TO ORGANIC				
		PRODUCTION (✔)	(✔)	PRODUCTION (✔)				
If equipment is purged, list ar	nd describe purge	procedures, quantities pur	rged, and documen	 tation.				

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E. SANITATION									
Attach MSDS and/or la		aning and sanitizing p	products, if applicable.						
Check all cleaning me		_		_					
		-	d air 🔲 manual washing [clean in place ((CIP)				
steam cleaning	sanitizing ot	her (specify)							
Provide information o	n your cleaning prog	gram and products u	ısed.						
AREA	TYPE OF CLEANING	CLEANING	PRODUCTS USED	FREQUENCY	CHECK IF				
		EQUIPMENT USED			CLEANING IS DOCUMENTED				
					(~)				
Receiving area									
Ingredient storage									
Product transfer									
Production area									
Production equipment									
Packaging area									
Finished product storage									
Loading dock									
Building exterior									
Accidental spills									
Other (specify)									
Are all surfaces which	ı contact organic pro	ducts food grade?			Yes □ No				
Do you test food cont		_	zer residues?		Yes No				
Where are cleaning/sa	anitizing materials st	ored?							
SECTION 2: Assurance	o of Organia Integrit	v. (continued)							
SECTION 3: Assurance F. PACKAGING	e of Organic integrit	y (continuea)							
Check types of packa	ging material used:	□ paper □ cardb	ooard wood glass	☐ metal ☐ f	·oil				
			synthetic fiber other	(specify)					
Where are packaging	materials stored?								
A			i (b.i (1.v N.				
Are any fungicides, fu	imigants, or pest cor and list specific produc	-	in this storage area?	L	Yes No				
ii yes, describe use e	and hat apcome produc	,,,,							
Have any packaging r	naterials been expos	ed to synthetic fung	gicides, preservatives, or fu	migants?] Yes 🔲 No				
If yes, describe expo	sure, including name	of products used.							
Are packaging materia	als reused?] Yes □ No				
	reusable packaging m	aterials are cleaned p	orior to use.	_					
-		·							

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G. STORAGE	_						
Provide information on y					COMMENTO	ON BOTENITIA	L 50D
USE	LOCATION TYPE/CAPACITY IDENTIFICATION IS STORAGE COMMENTS ON POTENTIA NAME OR UNIT DEDICATED CONTAMINATION OR COMMI NUMBER ORGANIC? (✓) PROBLEMS						
Ingredient storage							
Packaging material storage							
In-process storage							
Finished product storage							
Off-site storage*							
Other (specify)							
*If there is off-site storag	ge, give name, ac	ldress, phone ni	umber, contact p	person and ty	pe of products s	tored at of	f-site
H. TRANSPORTATION (OF ORGANIC PR	ODUCTS					
Incoming: In what forms are incom	ing products rec	eived?					
☐ dry bulk ☐ liquid			es 🗌 metal dr	rums 🗌 card	dboard drums] paper ba	igs
☐ foil bags ☐ other							
How are incoming produ	icts transported?	?					
Do you arrange incomin	g product transp	ort?				☐ Yes	□No
If you use transport con	= -			·	?	☐ Yes	□No
Are transport units used			=			☐ Yes	☐ No
If yes, how do you insur	re that inbound tra	insport units are o	cleaned prior to ic	bading organic	products?		
Is the inspection/cleaning	ng process docum	ented?				☐ Yes	□No
Are organic products sh			_	me transport ı	units?	☐ Yes	☐ No
If yes, check all steps to use of separate pall				nic product shr	ink wranned		
separate area in tra	· · · · · · · · · · · · · · · · · · ·		-	=			
other (specify)							
SECTION 3: Assurance of	of Organic Integr	ity H. TRANSPO	ORTATION (conti	inued)			
In-Process: How are in-process proc	lucts transported	1?					
Tion are in process proc		4.					
How do you insure that i	in-process trans	port units are cle	eaned prior to lo	ading organic	products?		
Is the inspection/cleanir	ng process docum	ented?				☐ Yes	□No
Outgoing Finished Prod		. 10					
In what form are finished ☐ dry bulk ☐ liquid			ans 🔲 foil ban	ıs 🗆 metalic	drums Heardho	ard drume	
mesh bags ca						ara arams	
How are outgoing produ		=					
Do you arrange outgoing	n product transp	ort?				☐ Yes	□ No
If you use transport con			organic handling	requirements?	?	☐ Yes	□ No
	•		-				
Are transport units used	to carry non-ord	anic products o	or prohibited ma	terials?		☐ Yes	□ No
Are transport units used	to carry non-or	Janie producis C	, prombited ma	iciais!		ies	

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If yes, how do you insure that outgoing transport units are cleaned prior to loading organic products?		
Is the inspection/cleaning process documented? Are organic products shipped at the same time as non-organic in the same transport units? No	☐ Yes ☐ Yes	□ No
If yes, check steps taken to segregate organic products: ☐ use of separate pallets ☐ pallet tags identifying "organic" ☐ organic product shrink wrapped ☐ separate area in transport unit ☐ organic product sealed in impermeable containers ☐ other (specify	') 	
SECTION 4: Pest Management NO	P Rule 20	05.271
NOP Rule requires management practices to prevent pests, such as removal of pest habitat, food sources, and and prevention of access to handling facilities. Environmental factors, such as temperature, light, humidity, atmocirculation, may be used to prevent pests. Pests may be controlled using mechanical or physical means, such a sound. Lures and repellents may be used if they do not contain prohibited substances or products produced methods (genetically engineered). If these measures are not effective, a synthetic substance not on the Natio used provided the certifying agent approves use of the substance, method of application, and measures to contact with ingredients or organic products. Use of pest control products must be documented and included Organic Handling Plan.	breeding osphere, as as traps, I using ex onal List r aken to p d as part	areas, and air ight, or coluded may be prevent of the
Attach a facility map showing the location of traps and monitors, and submit MSDS and/or label information for so for pest control, if applicable.	ubstance	s used
What type of pest management system do you use? in-house: name of responsible person contract pest control service: name, address, phone number Check all pest problems you generally have: flying insects crawling insects rats mice spiders birds other (specify) Check all pest management practices you use: good sanitation removal of exterior habitat/food sources clean up spilled product exclusion sealed doors and/or windows repair of holes, cracks, etc. screened windows, vents, etc. physical barriers sheet metal on sides of building exterior mowing air curtains air sheet positive air pressure in facility monitoring incoming ingredient inspection for pests inspection zones around interior perimeter ultrasound/light devices release of beneficials electrocutors pheromone traps mechanical traps scare eye balloons freezing treatment heat treatments vacuum treatments carbon dioxide nitrogen vitamin baits pyre ryania rotenone boric acid disodium octal tetrahydrate diatomaceous earth precipitated silica fumigation fogging crack and crevice spray other (specify)	nowers sticky tra nents	ıps
Check all aspects of your waste management system that apply: ☐ on-site dumpster ☐ material recycling ☐ daily pick-up of waste ☐ composting ☐ field applicate		☐ No
 other (specify) Does your waste management system provide habitat and/or food sources for pests? If yes, please describe. 	☐ Yes	□ No

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Pesticide use informa	ation for the last 12 months):		
SUBSTANCE	TARGET PEST	LOCATION WHERE USED	METHOD OF APPLICATION	DATE OF LAST APPLICATION
	III pesticide applications? stance is used, list all meas	ures taken to prevent co	ntact with organic produ	☐ Yes ☐ No ucts, ingredients or
paokaging materia				
Are any substances (used which are prohibited a	according to the Nationa	I List?	☐ Yes ☐ No
-	ct the certifying agent for price	_		☐ Yes ☐ No
If prohibited pest co	ntrol products were used, wh	at measures are you takin	g or planning to take to pro	event their use in the
future?				
=	nces intended for use which	ch are not listed above?		☐ Yes ☐ No
If yes, list substance	s intended for use:			
OFOTION F. Bearns	V a a milia m			NOD Dula 005 400
SECTION 5: Record			f the execution has recip	NOP Rule 205.103
demonstrate complian finished products. Organization	nat records disclose all actice with the NOP Rule. Orga anic ingredients must be veringredients purchased. All reporter	nic products must be trac ified as certified organic. A	ked from receipt of incom Amounts of organic finishe	ing ingredients to sale of d products must balance
	ng records do you keep for	organic processing/hang	dling?	
Incoming:	g records do you keep for	organic processing/nam	uning:	
purchase orders	s ☐ contracts ☐ invoice	es 🗌 receipts 🗌 bills	of lading	orms scale tickets
uality test resul	Its Certificates of Analys		•	_
copies of Certific	cates of Organic Operation	□ verification of non-GM	10 ingredients	
verification of inc	gredients produced not using	sewage sludge		
verification of inc	gredients produced/handled	without ionizing radiation		
	hat organic ingredients are n	ot commercial available, w	vhen using non-organic inc	gredients in products
	% organic" and/or "organic"	a. (40 mag)	if .\	
i receiving record	s receiving summary lo	g (12 mos.) 🔲 other (sp	pecity)	
In-Process:				
· · · · · · · · · · · · · · · · · · ·	ction forms	ports production repo	orts	n-out logs
☐ sanitation logs	packaging reports	•	• •	· ·
other (specify)	· • • • • • • • • • • • • • • • • • • •	. — •	,	-
Storage:				
ingredient inven	tory reports	oduct inventory reports	other (specify)	

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SECTION 5: Record Keeping (continued)		
Outgoing:		
☐ shipping log ☐ transport unit inspection/cleaning forms ☐ bills of lading ☐ scale tickets ☐ processing forms ☐ bills of lading ☐ scale tickets ☐ processing forms ☐ bills of lading ☐ scale tickets ☐ processing forms ☐ bills of lading ☐ scale tickets ☐ processing forms ☐ bills of lading ☐ scale tickets ☐ processing forms ☐ bills of lading ☐ scale tickets ☐ processing forms ☐ bills of lading ☐ scale tickets ☐ processing forms ☐ bills of lading ☐ scale tickets ☐ processing forms ☐ bills of lading ☐ scale tickets ☐ processing forms ☐ bills of lading ☐ scale tickets ☐ processing forms ☐ bills of lading ☐ scale tickets ☐ processing forms ☐ bills of lading ☐ scale tickets ☐ processing forms ☐ bills of lading ☐ scale tickets ☐ processing forms ☐ bills of lading ☐ scale tickets ☐ processing forms ☐ bills of lading ☐ scale tickets ☐ processing forms ☐ bills of lading ☐ scale tickets ☐ processing forms ☐ bills of lading ☐ scale tickets ☐ processing forms ☐ bills of lading ☐ scale tickets ☐ processing forms ☐ bills of lading ☐ scale tickets ☐ processing forms ☐ bills of lading ☐ scale tickets ☐ bills forms ☐ bills	urchase or	ders
☐ sales orders ☐ sales invoices ☐ phytosanitary certificates ☐ export declaration forms		
☐ Transaction Certificates ☐ copies of Certificates of Organic Operation ☐ shipping summary log		
☐ sales summary log ☐ audit control register ☐ complaint log ☐ other (specify)		
Describe your lot numbering system.		
Can your record keeping system track the finished product back to all ingredients?	☐ Yes	☐ No
Can your record keeping system balance organic ingredients in and organic products out?	☐ Yes	☐ No
How long do you keep your records?		

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Idaho State Department of Agriculture's Organic Product Profile

Applicant/company	name			Date			Name of Product Requested for Certification			nn	
, ippiiodii gompaii y				Juio				Organic Ingred			
Check which labeling	g category t	his product	meets. Attac	h samples of I	labels for all	products for w				511140	
☐ "100% organic		=	ganic ingredie	-	-		ts or food group(☐ ≥70% organic ingredier	nts
LIST ALL INGREDIENTS INCLUDING NON- CERTIFIED ORGANIC EXCLUDE SALT AND WATER	CHECK IF INGREDIENT IS CERTIFIED ORGANIC (✓)	SUPPLIER	CERTIFYING AGENT	DO YOU HAVE DOCUMENTATION THAT THE NON-ORGANIC INGREDIENT WAS NOT PRODUCED USING ANY OF THE FOLLOWING (V): COMM AVA ORGA		WAS AGRICULTURAL INGREDIENT NOT COMMERCIALLY AVAILABLE IN ORGANIC FORM (✓)	CHECK IF NON- AGRICULTURAL INGREDIENT IS ON THE NATIONAL LIST (>)	WEIGHT OF INGREDIENTS ENTRIES MUST BE IN THE SAME UNITS	% INGREDIENT AS LISTED AS ON THE ORGANIC CERTIFICATE MUST DEFAULT TO 95% IF CERTIFICATE STATES "ORGANIC" BUT DOESN'T LIST THE ACTUAL PERCENTAGE	ORGANIC WEIGHT	
										PUT 0 IF NON-ORGANIC BUT APPROVED EXAMPLE: 98% ENTER AS .98	
				GMO's	SEWAGE SLUDGE	IONIZING RADIATION					
											0.00
											0.00
											0.00
											0.00
											0.00
											0.00
											0.00
											0.00
											0.00
											0.00
											0.00
											0.00
											0.00
											0.00
											0.00
		•				•	T	otal Weights	0.00		0.00
IF YOU ARE	FILLING TH	HIS OUT ELI	ECTRONICAI	LLY, PLEASE	RE-ENTER	TOTAL WEI	GHTS SHOWN				

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Does this product include organic and r	☐ Yes ☐ No						
If yes, list the specific organic and non-o							
Processing Aids: Provide complete information about all processing aids used in the manufacture of this product.							
PROCESSING AID	CHECK IF PROCESSING AID IS CERTIFIED 100% ORGANIC (✓)	IF NON-ORGANIC, CHECK IF PROCESSING AID IS ON THE NATIONAL LIST? (✓)	SUPPLIER	CERTIFYING AGENT			

Please Remember:

- Certificates for all organic ingredients listed, must be attached to this Organic Product Profile.
- Calculate the percentage of organic ingredients by dividing the total net weight or volume of combined organic ingredients (excluding water and salt) by the total weight or volume of all ingredients (excluding water and salt).
- Documentation must be attached to this Organic Product Profile which shows listed ingredients must not be produced using: Genetically Modified Organisms (GMO's); sewage sludge; ionizing radiation; a processing aid not on the National List; and that sulfites, nitrates or nitrites were not added during the production or handling process (except that wine containing added sulfites may be labeled "made with organic grapes") for all products labeled "100% organic" or "organic".
- GMO's include cell fusion, micro-encapsulation and macro-encapsulation, and recombinant DNA technology, (gene deletion, gene doubling, introducing a foreign gene, and changing the positions of genes when achieved by recombinant DNA technology).
- For products labeled as "100% organic" and "organic", handlers are required to source organic ingredients when commercially available. Commercial availability is determined by three factors: appropriate form, quality, or quantity. This is <u>not</u> required for products labeled as "made with....". However, ingredients must still be on the National List.
- Products labeled "organic" or "made with..." must not include organic and non-organic forms of the same ingredient, except that a non-organic ingredient in a product labeled "made with..." may contain organic and non-organic forms of the same ingredient. This ingredient must not be labeled "organic" on the ingredient statement or be counted in the calculation of the product's organic %.

• Required for products labeled as "100% organic".

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